

100001 july justed of Kegins -y / sutar/ · c. 14 - c.17 (=19,3) 4 Le b (injert 4,24) 9-1: (72,35) & ١- على دالعما ب (84) هي توريس ويرسم لات · 2 2 doise 7 00 50 July 20 24 2 my 15 1 84 = 2. 3.7 2 - q d) , 1 bed = 1 , 1 ble 1 bell is set in a ser ale . (ine () is as is is) and to sale : 3 / new (E, < , V, N) , & 2 'i' = bell, "Lp _ 3 · XA(xxy) > (xAy) V(xAZ) 12. AS (in D(93)={1,3,31,93} av (anb) = avb : - Jel 1 lep - 6 y < x1 ~ - ~ ~ boll, lép - 5 ici Dawing in interest of - 7 $S \wedge (b \vee c) = S \wedge 1 = S$ $(S \wedge b) \vee (S \wedge c) = b \vee 0 = b$ S + b2 - 43 close = 1 m 2 Bind air die - 8 pleol 8 pd v, Appris a = is1 SNt=a≠M is 12 12 pie rej 1-2-1-2-1 - 1 - 1 - 9 27516-10, 12 (1000 - 9 NII: (19,520) 2 (16131: NX NE D); NE-P - (x/a, x va) = (y/a) y

ved: sole_U · Le Just, wiel " eil (Y,Z) 16 2 Tees ~ of ~ (1),) 11, 6 6 is . [0, a] x [9,1 YV(ZNa'): -> x evel Ther I we are y < 9, Z > 9 : ales (p(x) = (y, Z) $[yv(Z \wedge a')] \wedge a = (yvZ) \wedge (yva') \wedge a$ = (yva') N(yna) V(Zna) $=(yva')\Lambda\alpha=(yna)V(a'na)$ = y v o = y 9 · air THA [yv(Zna')]va=(yva)v(Zna') (5 = av (Z / a') = (ava')/ Le-Griso Lasz = 1 NZ = Z





